Stats Workshop – Sats for Textual Data
Dylan Glynn
conatct: dglynn@univ-paris8.fr
local: Université Paris 8, St Denis campus (room TBA)

Thursday, 09 June

Session 1: Intro
Why we need stats? How can it help us?
Sample Analysis: Small sample of linguistic analysis (so everyone understands the data and can focus on the stats)
Salle: Bat. D. Salle 143
Time: 10-13h00

Session 2: R and Significance
Getting your data into the software (probably the hardest bit)
Chi2 test – a simple test for "representativity" – what we will call significance
Local: Despite my best efforts, I have still not been able to assure a room – let's hope a solution is found
Time: 14-17h00

Friday, 10 June
Session 3: Identifying complex structure in langauge behaviour
Correspondence Analysis
Local : Bat G –2 (that is minus 2)
Time : 10-13h00

Session 4: Identifying similarity and difference in complex behavioural data
Local: Bat. D. Salle 143
Time: 14-17h00
Cluster Analysis

Monday 13 June
Session 5: Modelling langauge structure and predicting langauge behaviour
Logistic Regression
Bat. D. Salle 143
Time: 10-13h00

Session 6: Predicting langauge behaviour and accounting for individual variation
Mixed Effect Logistic Regression AND/OR discussing applications to your own research
Bat. D. Salle 143
Time: 14-17h00